display units; and

a display control device controlling display of the schedule table according to the layout,

wherein the layout control device forms the layout by adjusting a size of the rows or

columns to accommodate the schedule quantity inside the plurality of display units.

5. (ONCE AMENDED) A schedule display control method which controls the display of a

schedule table, wherein said schedule display control method comprises:

controlling a layout of a schedule table comprising rows and columns defining the layout,

the layout formed based on a schedule quantity inside a plurality of display units; and

displaying the schedule table using the layout,

wherein the layout control device forms the layout by adjusting a size of the rows or

columns to accommodate the schedule quantity inside the plurality of display units.

9. (ONCE AMENDED) A computer-readable storage medium performing the

process of:

controlling a layout of a schedule table comprising rows and columns defining the layout,

the layout formed based on a schedule quantity inside a plurality of display units; and

displaying the schedule table using the layout,

wherein the layout control device forms the layout by adjusting a size of the rows or

columns to accommodate the schedule quantity inside the plurality of display units.

13. (ONCE AMENDED) A schedule display control device comprising:

a layout device dividing a calendar period into a plurality of display units displaying

information, said display units formed in rows, and adjusting a length of the display units of each

row to match the display unit in a respective row displaying a largest size of information inside

the display unit; and

a display device displaying the display units with their corresponding information inside.

14. (ONCE AMENDED) A schedule display control device comprising:

a layout device dividing a calendar period into a plurality of display units displaying

information, said display units formed in columns, and adjusting a width of the display units of

each column to match the display unit in a respective column displaying a largest size of

information inside the display unit; and

a display device displaying the display units with their corresponding information inside.

15.   (ONCE AMENDED) A schedule display control device comprising:

a layout device dividing a calendar period into a plurality of display units displaying information, said display units formed in rows and columns;

said layout device adjusts a length of the display units of each row to match the display unit in a respective row displaying a largest size of information inside the display unit;

said layout device adjusts a width of the display units of each column to match the display unit in a respective column displaying a largest size of information; and

a display device displaying the display units with their corresponding information inside.

16.   (ONCE AMENDED) A schedule display method comprising:

dividing a calendar period into a plurality of display units displaying information, said display units formed in rows;

adjusting a length of the display units of each row to match the display unit in a respective row displaying a largest size of information inside the display unit; and

displaying the display units with their corresponding information inside.

17.   (ONCE AMENDED) A schedule display method comprising:

dividing a calendar period into a plurality of display units displaying information, said display units formed in columns;

adjusting a width of the display units of each column to match the display unit in a respective column displaying a largest size of information inside the display unit; and

displaying the display units with their corresponding information inside.

18.   (ONCE AMENDED) A schedule display method comprising:

dividing a calendar period into a plurality of display units displaying information, said display units formed in rows and columns;

adjusting a length of the display units of each row to match the display unit in a respective row containing a largest size of information inside the display unit;

adjusting a width of the display units of each column to match the display unit in a respective column containing a largest size of information inside the display unit; and

displaying the display units with their corresponding information inside.

19.   (ONCE AMENDED) A computer readable storage media storing a schedule

3